

FIG. 1

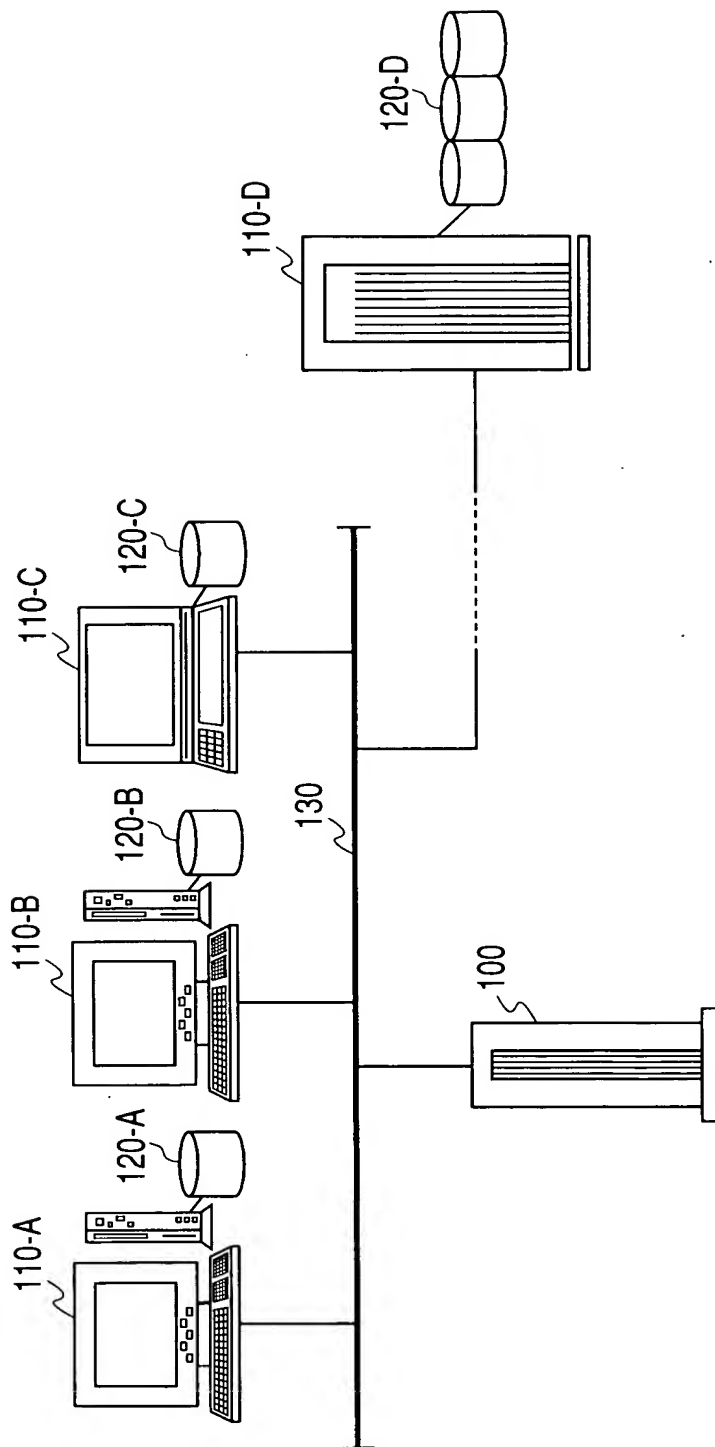


FIG. 2

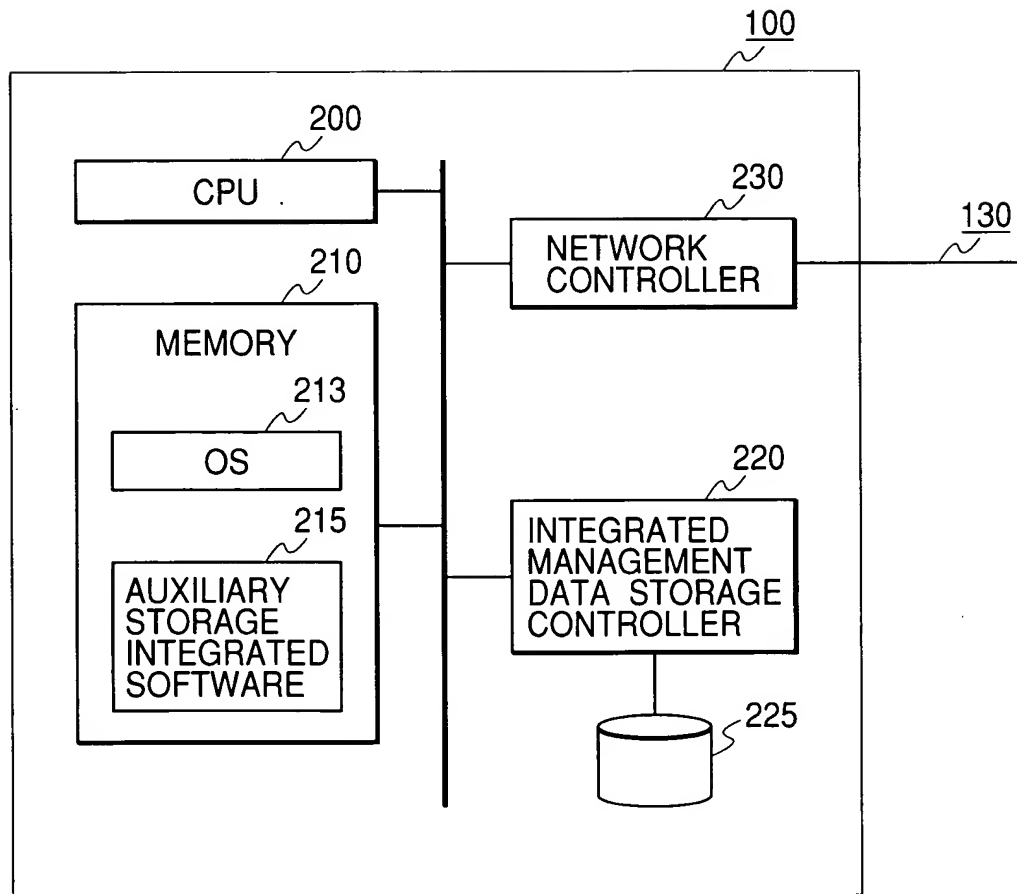


FIG. 3

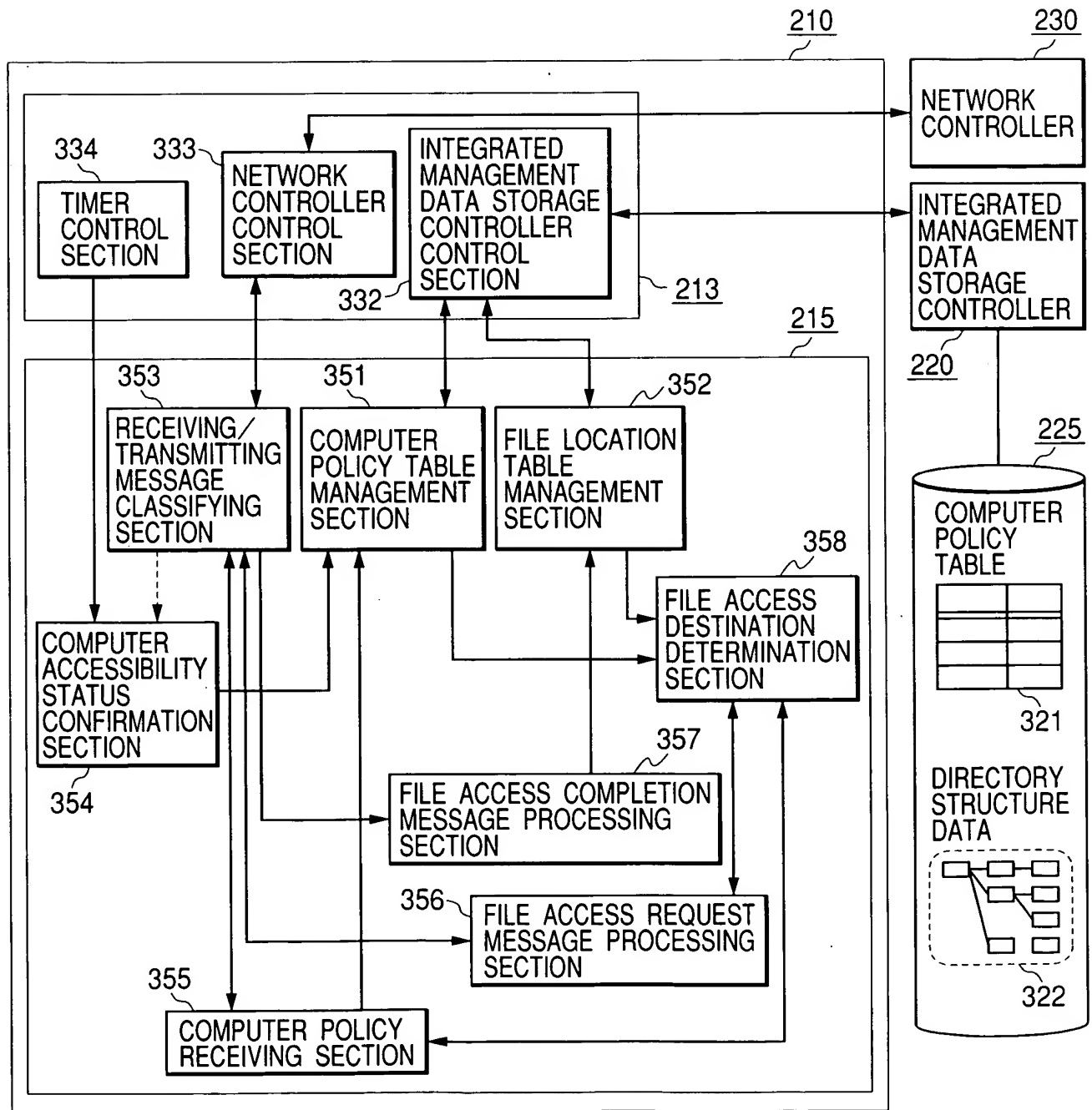


FIG. 4

COMPUTER ID	IP ADDRESS	POLICY INFORMATION					AVAILABLE SPACE	ACCESSI- BILITY STATE
		TYPE	TOTAL SPACE	AVAILABLE TIME ZONE	PRIORITY OF SELECTION	----		

410 420 431 432 433 434 440 450

430 321

FIG. 5

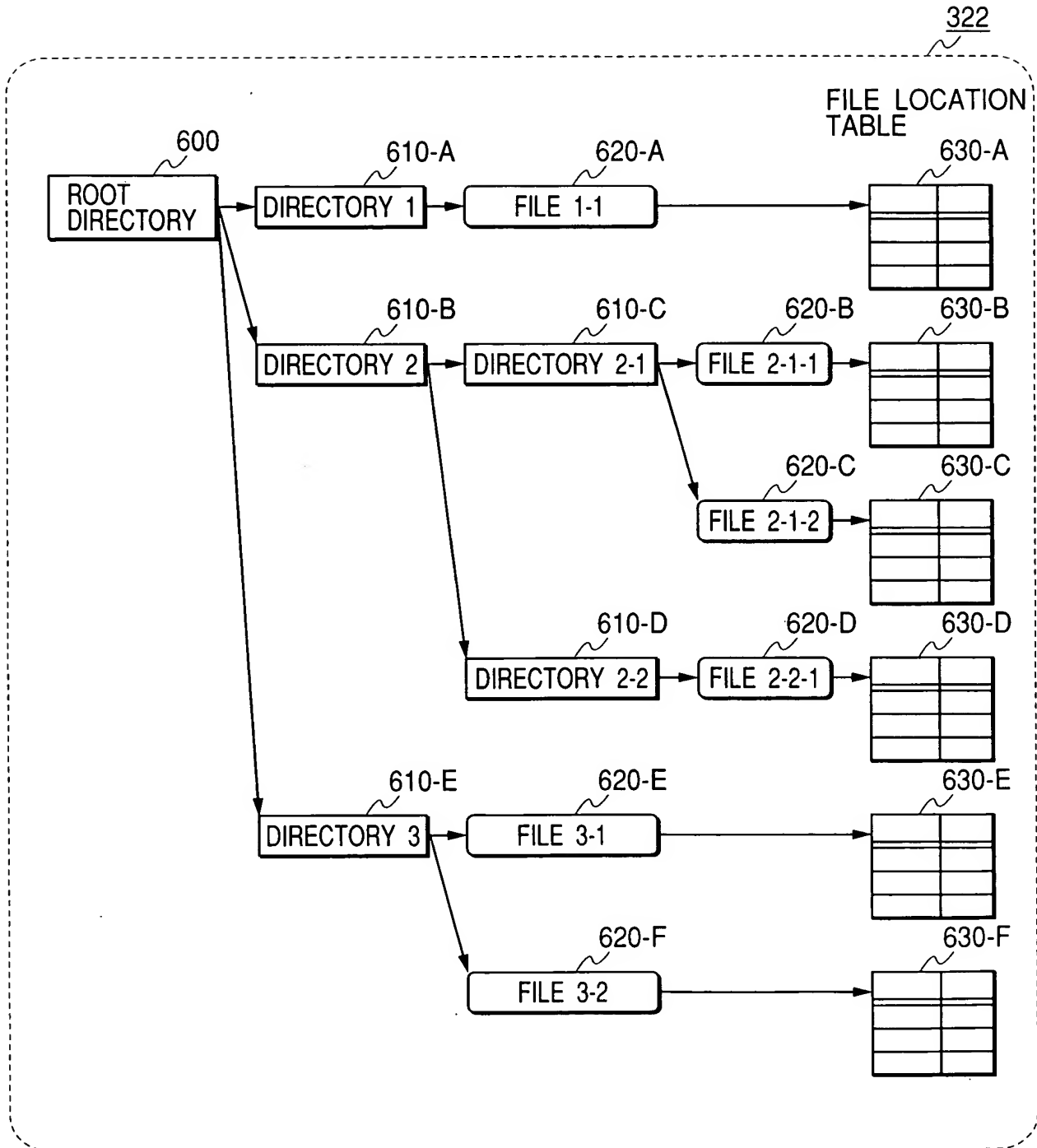


FIG. 6

FILE STORAGE DESTINATION COMPUTER ID	STORAGE FILE PROPERTY INFORMATION			
	UPDATE SOURCE COMPUTER ID	UPDATE SOURCE TIME STAMP	WRITE COMPLETION RECEIVING DATE

710 721 722 723

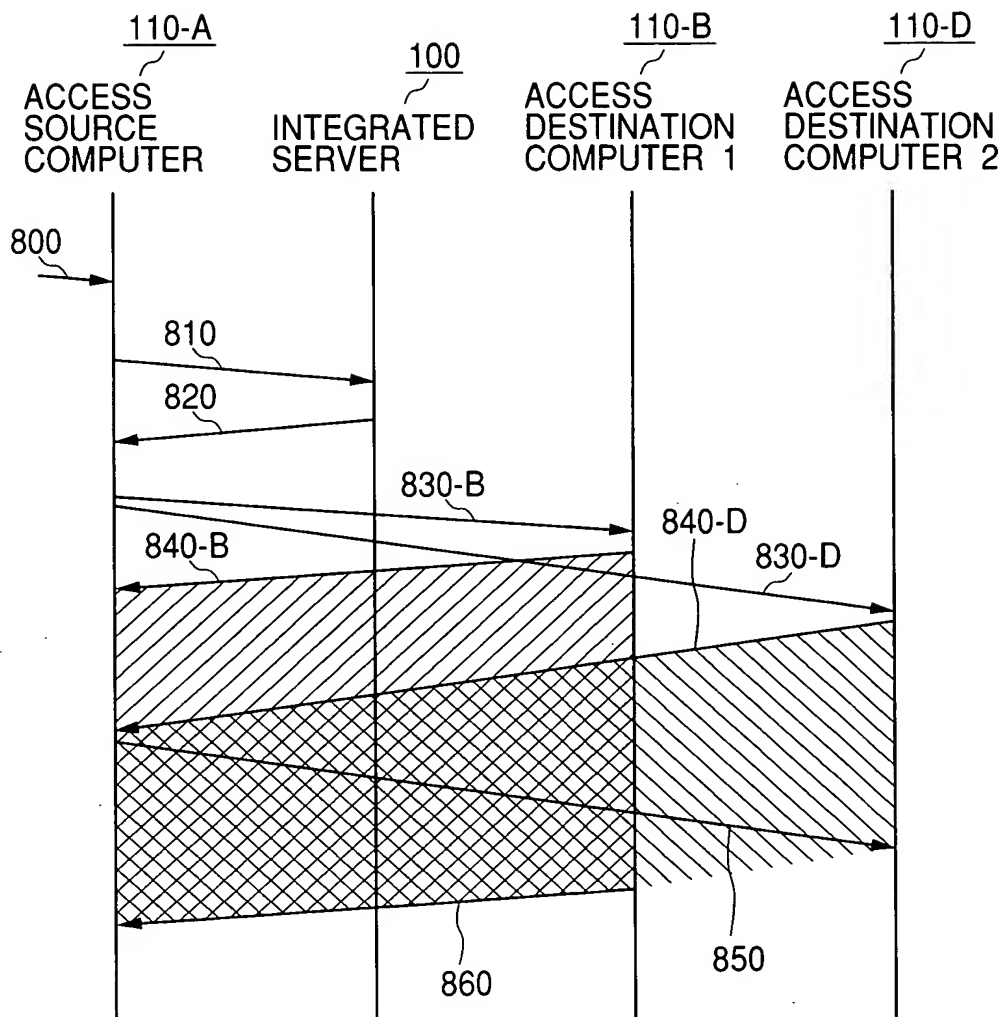
720 630

Sequence diagram 500 illustrating interactions between an Access Source Computer (110-A) and two Access Destination Computers (110-B and 110-D) via an Integrated Server (100).

The diagram shows the following components and interactions:

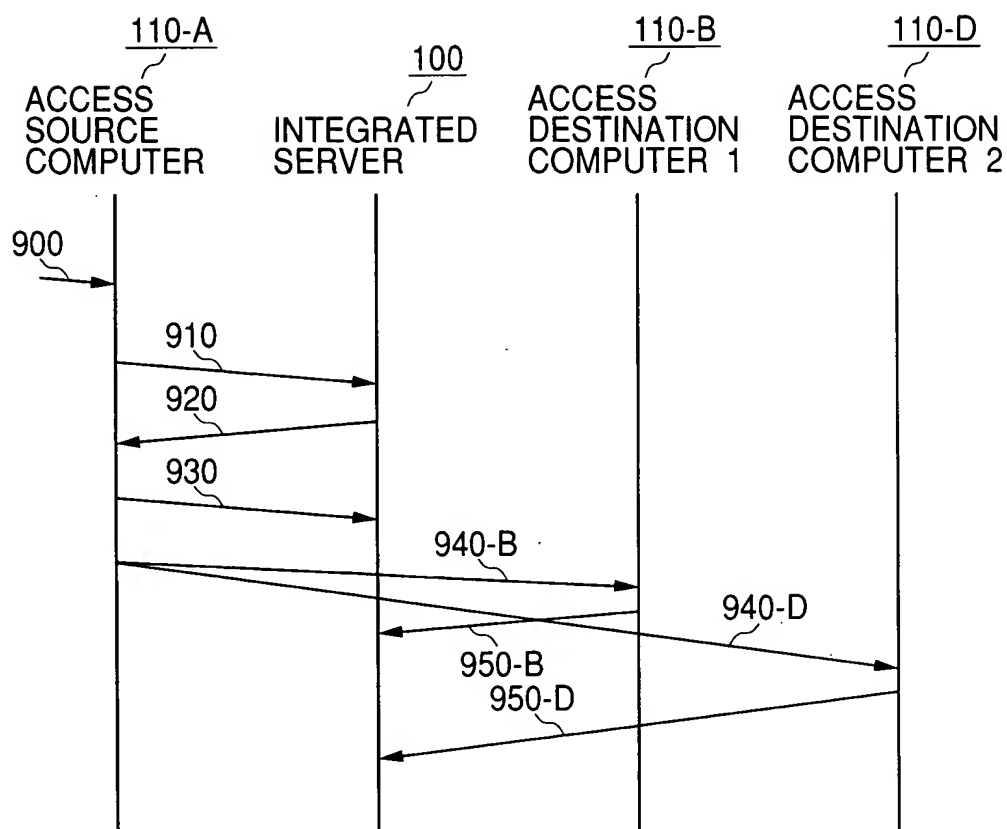
- Access Source Computer (110-A):** Initiates the process with a message 510 to the Integrated Server (100).
- Integrated Server (100):** Responds to 110-A with message 520 and then sends message 530 back to 110-A.
- Access Destination Computer 1 (110-B):** Receives message 540-B from the Integrated Server (100) and sends message 550-B back to it.
- Access Destination Computer 2 (110-D):** Receives message 540-D from the Integrated Server (100) and sends message 550-D back to it.
- Shaded Regions:**
 - A cross-hatched region spans the Integrated Server (100) and Access Destination Computer 1 (110-B), with a message 560-B from 110-B to 100.
 - A diagonal-hatched region spans the Integrated Server (100) and Access Destination Computer 2 (110-D), with a message 570-B from 110-D to 100.
 - A diagonal-hatched region spans the Integrated Server (100) and Access Destination Computer 2 (110-D), with a message 560-D from 110-D to 100.

FIG. 8



201009-030102

FIG. 9



10085036-030103

FIG. 10

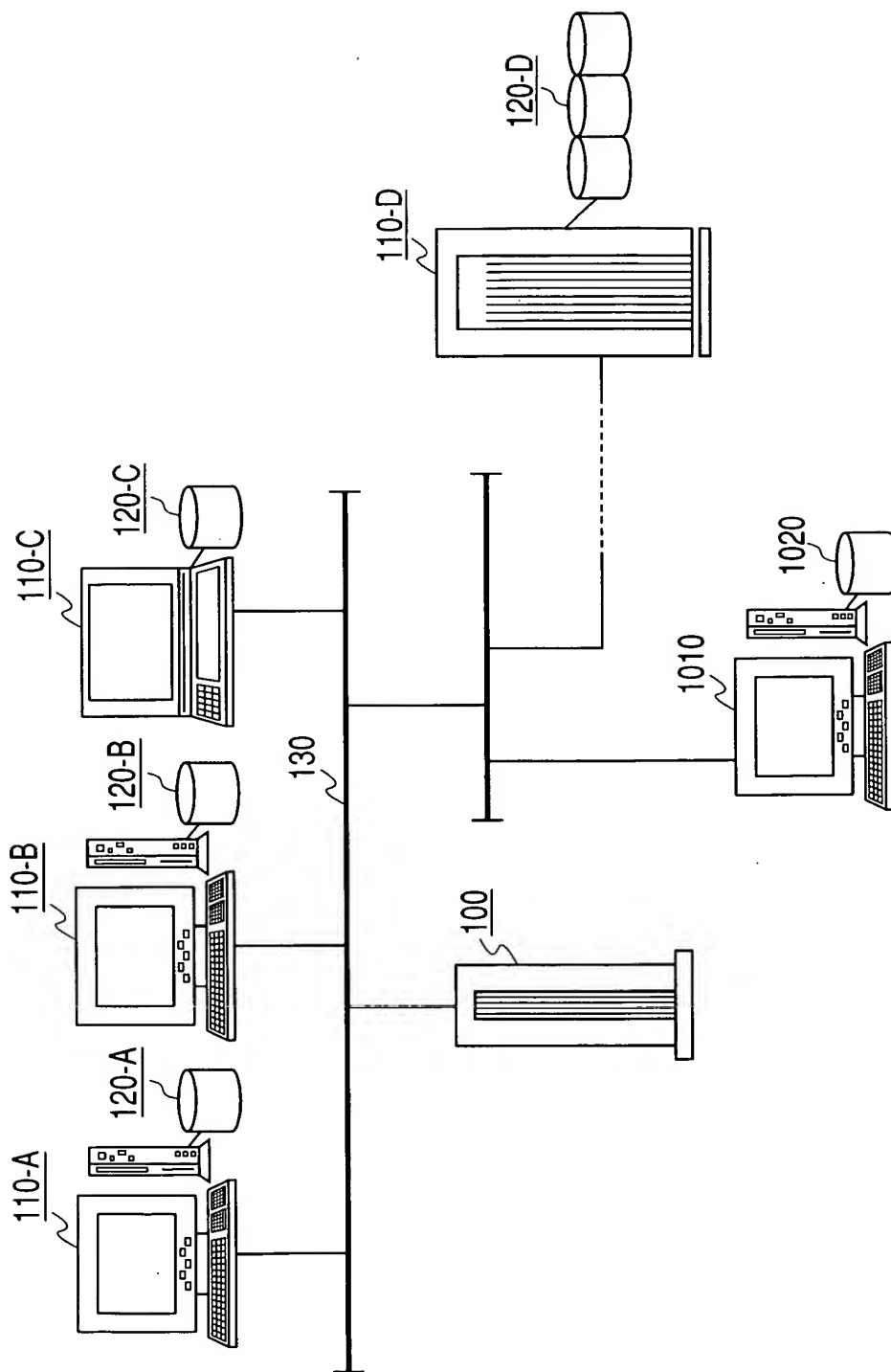
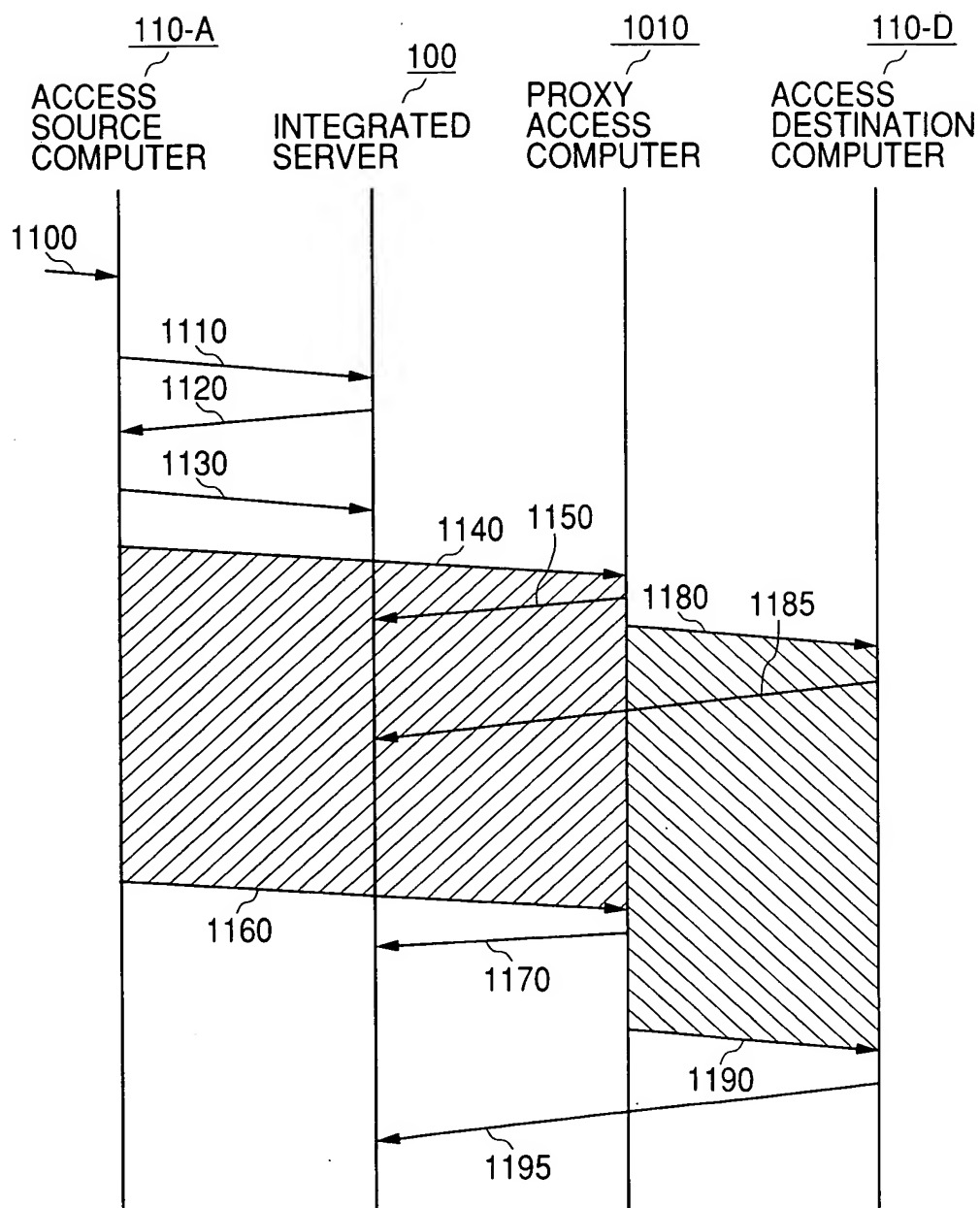
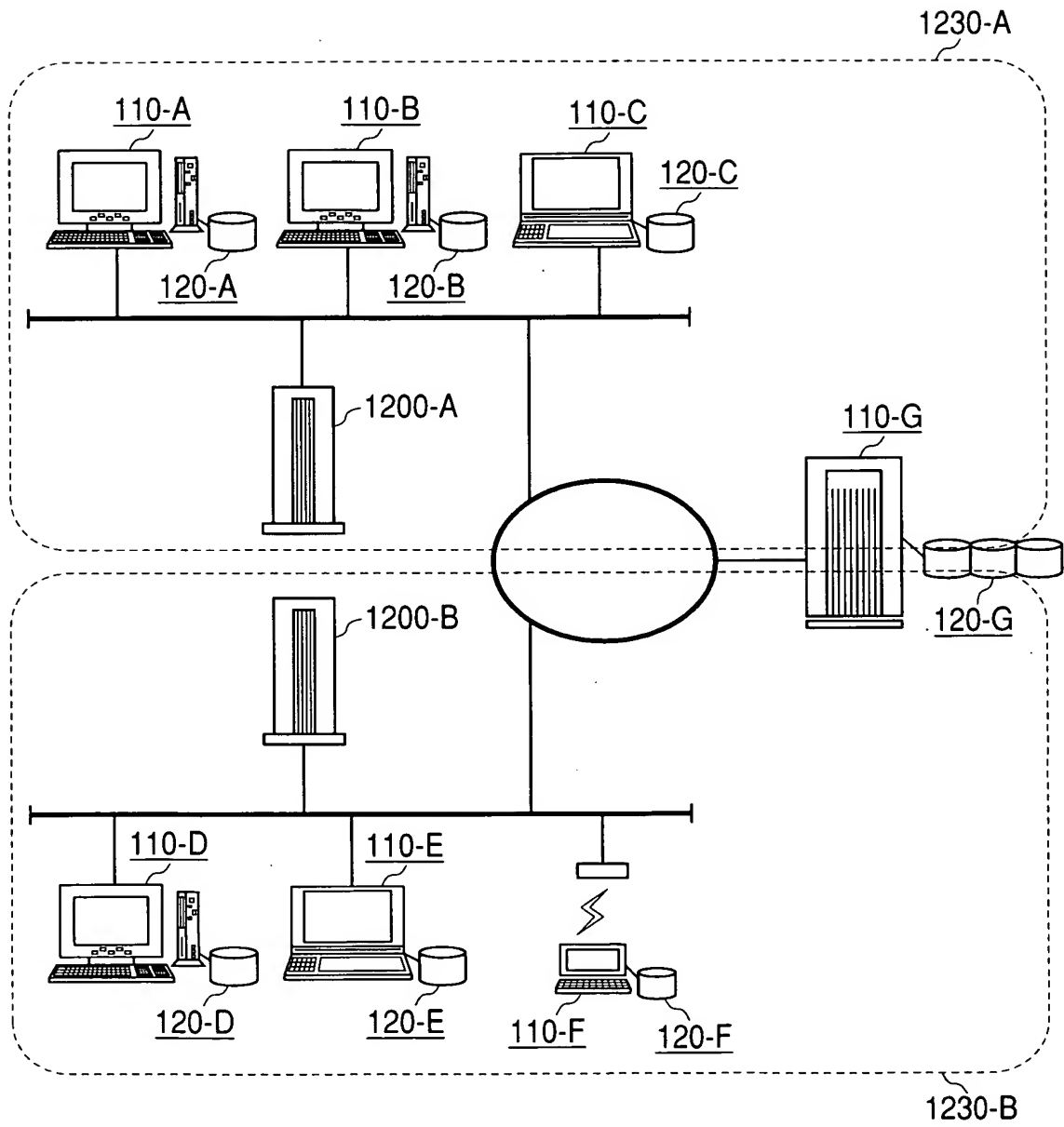


FIG. 11



202503-030100

FIG. 12



1003633-030400

FIG. 13

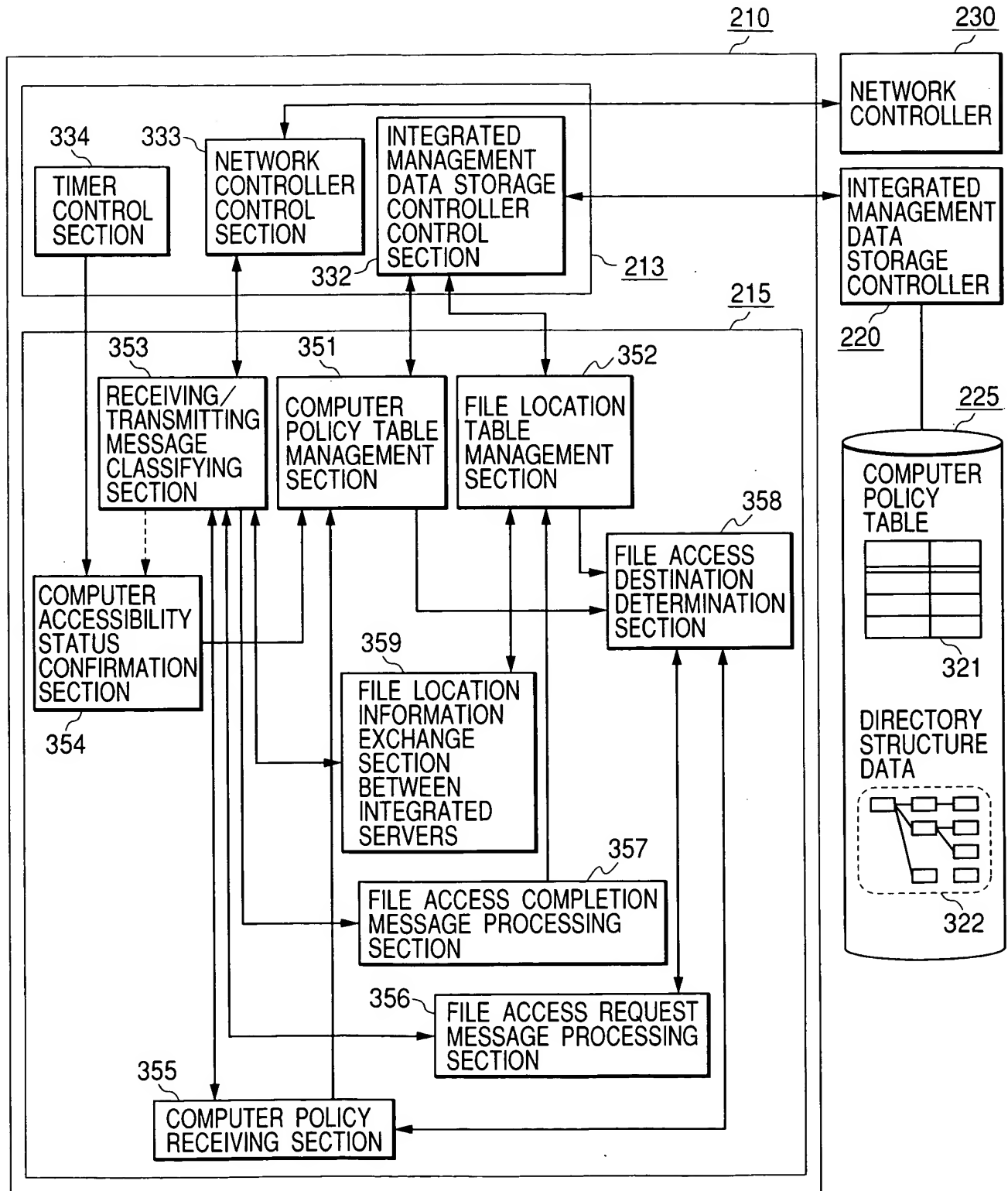


FIG. 14

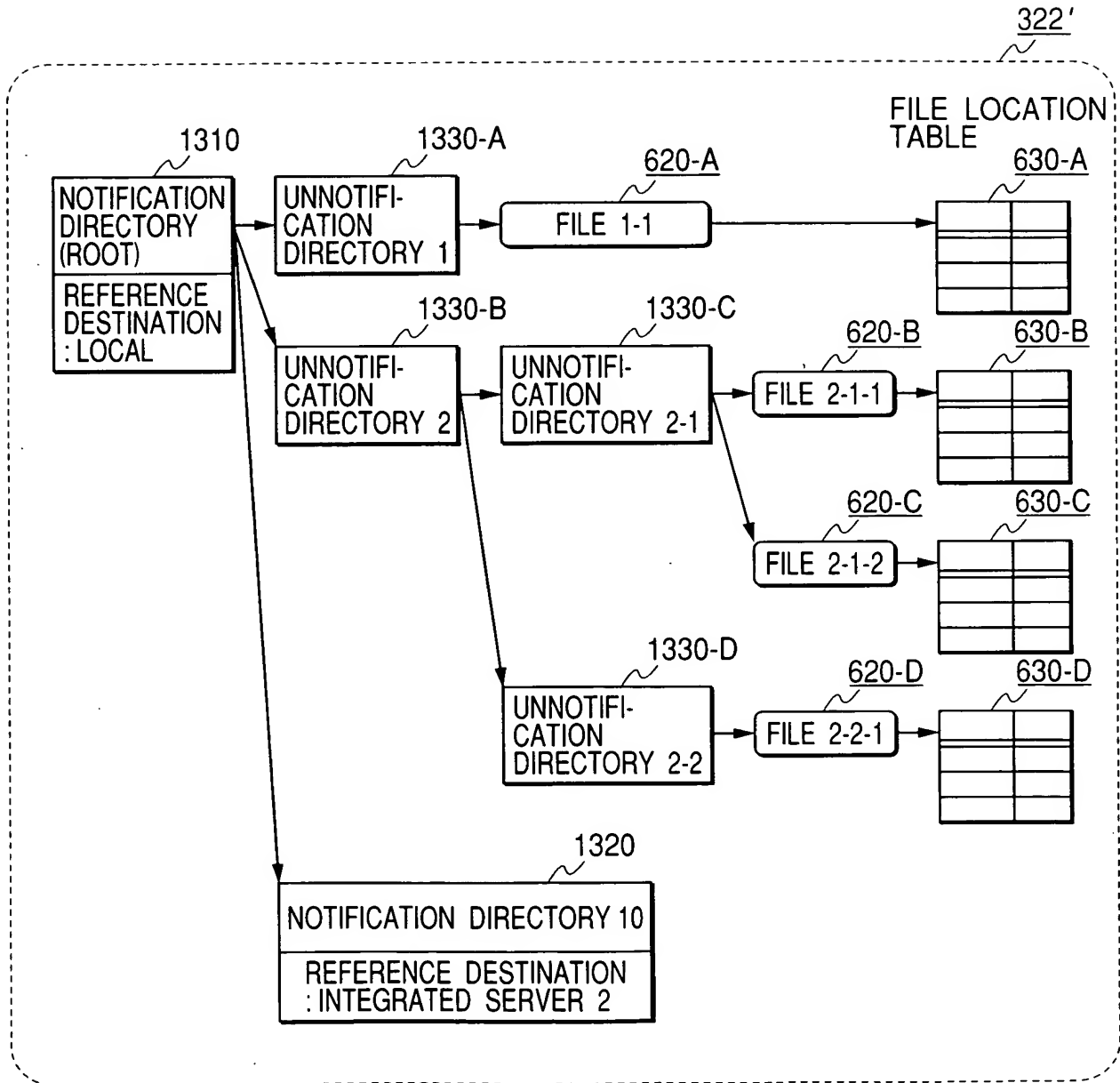
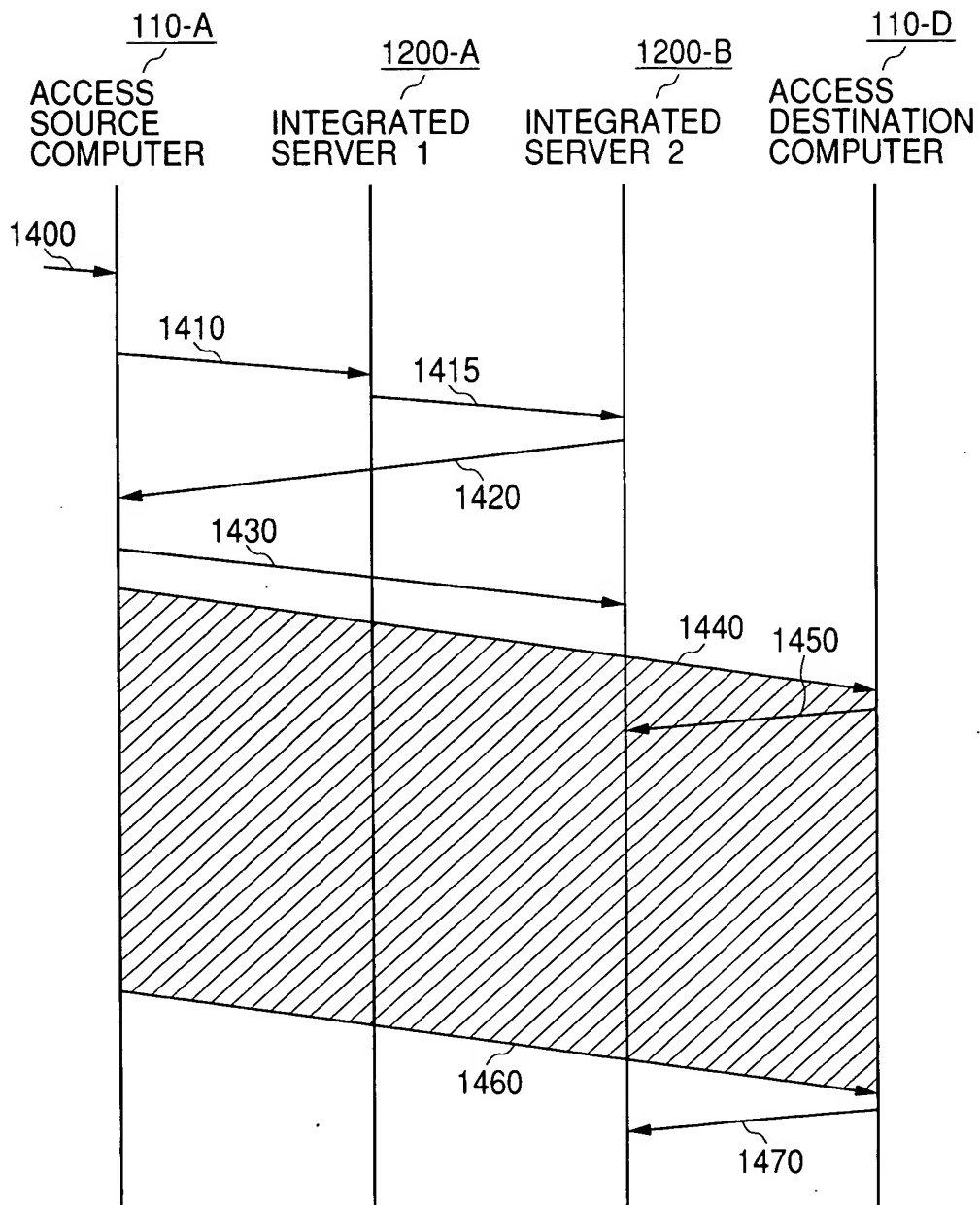
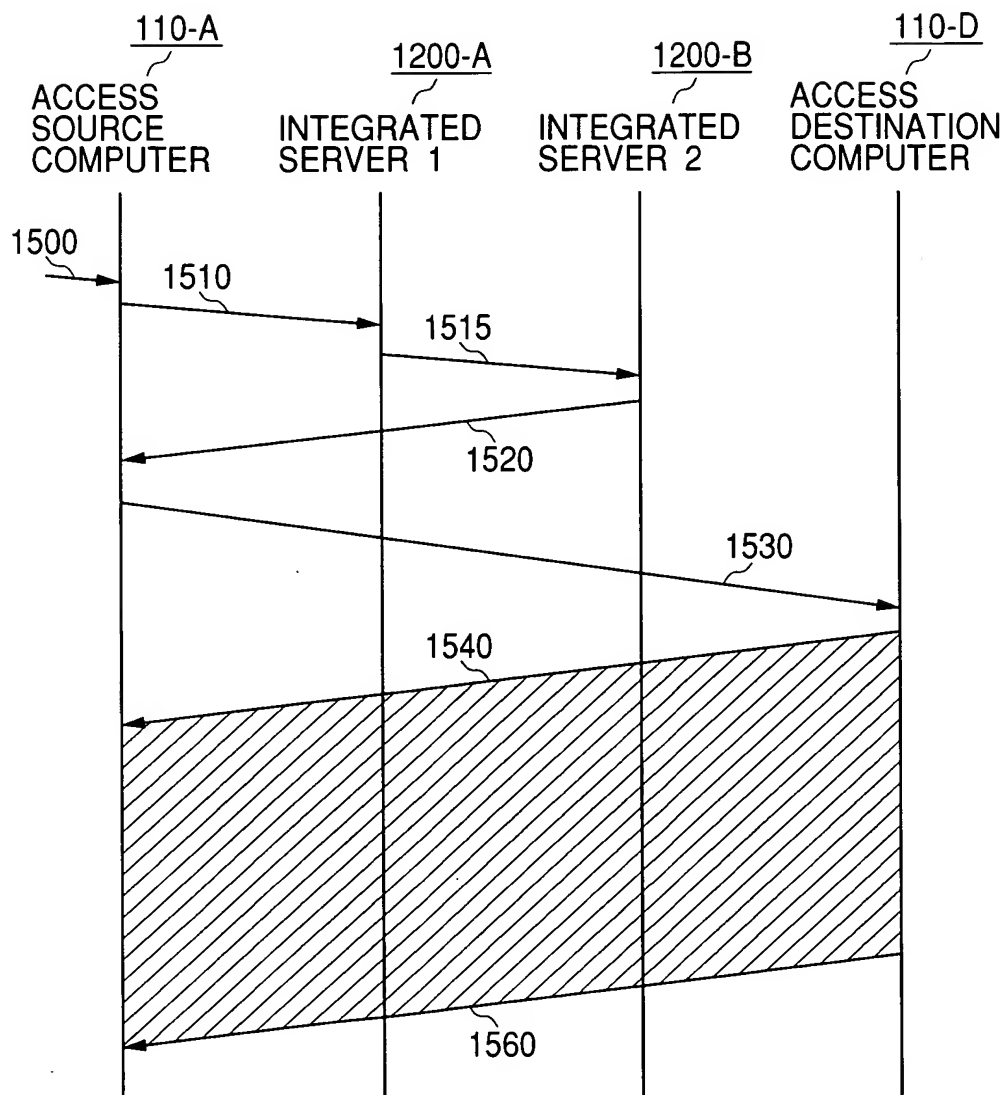


FIG. 15



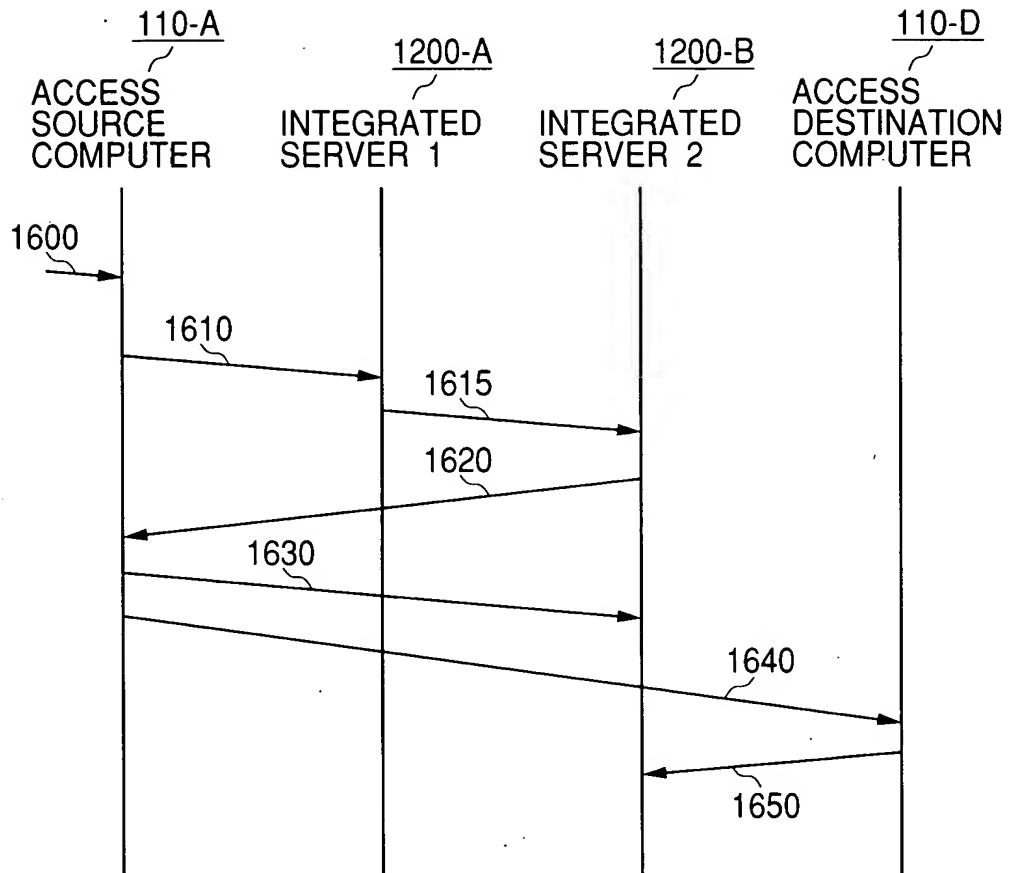
10085036.030402

FIG. 16



10085036-030402

FIG. 17



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